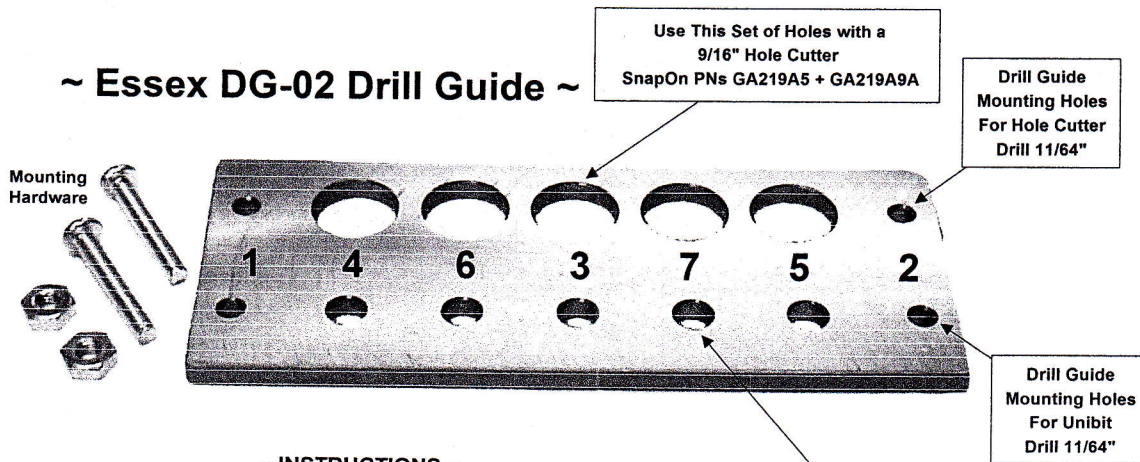


1. Remove door panel and adjacent kick panel to locate power source and control or relay interface points.
2. Measure available power levels under load for sufficient current.
Note: The AKE-5 requires 60mA at 10 Volts DC minimum (make sure the power source you select does not drop below 10 Volts when actuating the door locks, lights, or other power accessories).
3. Pre install system. Connect to power and connect to control points and test required functions prior to physical installation.
4. Pre select keypad installation location and inspect for proper internal door clearances, customer ease of use and best appearance.
5. If required splice, solder and heat shrink longer cable harness to required control points.
6. Using Essex template make cut-out.
7. Apply generous amount of rust inhibitor to holes.
8. Install the keypad and make all terminations.
9. Install the program switch in a hidden but accessible location.
10. Retest for proper system operation.
11. Change Factory Default Master User Code. Default Code: 1 3 5 7 9
TIP: Use the customer's phone number as the code.
12. Make any additional required programming changes.
13. Verify keypad to control point cable harness is free from interference with window up/down operation and side impact bags if present. Use cable ties to secure unobstructed cable path.
14. Apply keypad overlay.
15. Replace all panels.
16. Place User Guide in glove box after writing in Programming Switch Location and Master User Code in provided spaces (also on User Code Guide Sheet).



~ INSTRUCTIONS ~

1. Apply Masking Tape Over Keypad Location Where Drill Guide Will be Mounted to Protect Paint from Scratches
2. Drill Mounting Hole 1 for Either Hole Cutter or Unibit Use
3. Install Mounting Hardware in Hole 1
4. Align and Level Guide and Drill Mounting Hole 2
5. Install Mounting Hardware in Hole 2 and Tighten Both 1 and 2
6. Drill Keypad Holes in Numbered Sequence with Either Hole Cutter or Unibit Pilot Drill
7. For Unibit use, Remove Drill Guide after Pilot Holes are Drilled and Continue to Open Keypad Holes with Unibit Drill Bit to 9/16"
8. Remove Tape and Apply Liberal Amount of Rust Inhibitor Around Holes

***Removal of the manufacturer's date code label will void the warranty!**

The AKE-Series is covered by a 3 year limited warranty against defects in materials and workmanship. Essex Electronics disclaims any and all damages or injuries that may result from the installation or use of this product.

AKE-5-QIG - Revision E-7-22-11